



INNOV-FAD

Innovations to reduce the impacts of FADs on marine ecosystems

PROJECT COORDINATOR

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GEOGRAPHICAL DEPLOYMENT

Indian Ocean

DURATION

3 years

FINANCING

European Maritime and Fisheries Fund (EMFF) and France Filière Pêche (FFP)

OVERALL BUDGET

1 037 023 €

MARBEC REPRESENTATIVE

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MARBEC TOPICS

– Ecosystem approach to fisheries

BUDGET FOR MARBEC

842 599 €

OBJECTIVES

The main objective of the INNOV-FAD project is to develop new equipments and practices to reduce the impacts of FADs on marine ecosystems.

The project will focus on: reducing oceanic shark mortality (mainly oceanic whitetip and silky sharks), decreasing bycatch rates and limiting the beaching of FADs on sensitive sites.

2 PARTNERS

IRD (France)

French National Research Institute for Sustainable Development

ORTHONGEL (France)

Organisation of producers of frozen and deep-frozen tropical tuna

